

**ENTERPRISE RECOVERY SYSTEMS SITE
MONTHLY PROGRESS REPORT
JUNE 15, 1994**

The following report is submitted in compliance with the Administrative Order on Consent. This report should not be regarded as an exhaustive account of activities on or related to the Site.

PERIOD COVERED: May 15, 1994 to June 15, 1994.

I. SIGNIFICANT DEVELOPMENTS DURING PERIOD

A. Actions Performed

Woodward-Clyde Consultants completed and submitted the soil removal workplan to EPA Region IV.

Rust Remedial Services sampled the eight residential wells near the site on May 18, 1994 as required in the AOC. Dennis Benson with the TAT office in Memphis provided oversight. Additional samples were collected from two of the wells on June 12, 1994 to verify the initial results.

B. Problems Encountered

No significant problems were encountered during this reporting period.

II. ANALYTICAL DATA RECEIVED DURING PERIOD

Analytical data from the soil investigation was be included in the soil removal workplan.

Analytical data from the residential wells is included with this report. Data from the May 18 sampling event was generally consistent with previous sampling events except for low concentrations of trichloroethene (TCE) detected in samples obtained at the Lee residence and acetone and methyl ethyl ketone (MEK) detected in samples obtained at the Jones residence. These compounds were detected at or below the method detection limits. No contamination had previously been detected at either of these residences. Because these findings were suspect, an additional sample was collected at each of these residences on June 12, 1994 to verify the presence of the compounds in the wells. Data from this sampling event revealed no contamination in either well. It appears the source of the contamination detected in the initial samples collected at these two residences was either a lab artifact/contaminant or cross-contamination from samples collected at residences with contaminated wells.

III. DEVELOPMENTS ANTICIPATED DURING NEXT PERIOD

A. Schedule of Actions to be Performed

10300601



Removal of contaminated soil will begin upon approval of a soil removal workplan by EPA Region IV.

B. Anticipated Problems

No significant problems are anticipated during the next reporting period.

C. Planned Resolutions of Past or Anticipated Problems

Not Applicable